

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	54381	(car vehicle automobile) near3(computer host cpu server controller micro\$1controller)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:13
L4	1292	3 and server near5 client	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:13
L5	230	4 and server near3 local	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:17
L6	14	5 and local near5 load	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:18
L7	3939	(701/24,29,33,36.ccls. 709/250. ccls.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:56
L8	73	4 and 7	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:57
L9	652	browser with (car vehicle automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:41
L10	61	L9 and browser same (diagn\$7)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:42
L11	48	7 and 9	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:57

L12	39	((internet adj protocol) same (vehicle car automobile)) and ((intranet) same (vehicle car automobile))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:43
L13	1	7 and 12	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:57
L14	26	ip adj protocol with (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:58
L15	8	((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and ((client with server same intranet) same internet adj protocol)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:53
L16	40	("3812462" "4977612" "4990890" "5291193" "5574965" "5689442" "5754765" "5802467" "5815086" "5817993" "5818845" "5829444" "5857152" "5859852" "5872928" "5898386" "5963624" "6005476" "6005482" "6006039" "6009401" "6012084" "6032202" "6035323" "6098116" "6134606" "6147601" "6163316" "6198408" "6202210" "6212556" "6218953" "6219702" "6237049" "6243000" "6275490" "6286038" "6292830" "6298332" "6388579").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/18 10:54
L17	14	("5061916" "5400246" "5517690" "5526401" "5528675" "5546444" "5594740" "5629687" "5642356" "5729596" "5734645" "5748104" "5794210" "5855008").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/18 10:58

L18	3	eci near3 client	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/18 10:58
L20	2934	(710/24,29,33,36.ccls. 709/250. ccls.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:56
L21	6	4 and 20	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:57
L22	2	20 and 9	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:57
L23	0	20 and 12	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:57
L25	0	14 and 20	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:58
L26	652	browser with (car vehicle automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:59
L27	2	20 and 26	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 11:59
L28	5319	((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:00
L29	12	28 and 20	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:00

L30	2475	(lan) same (vehicle automobile car)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:04
L31	8	20 and 30	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 12:04
L32	9	("4435762" "4800524" "4878197" "4881167" "4922503" "4942515" "5050066" "5133062" "5175732").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/04/18 12:08
S1	10588	robert\$1bosch\$.as.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 14:28
S2	1811	star with bus	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/18 14:50
S3	9	robert\$1bosch\$.as. and (star with bus)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/18 14:50
S4	208	(star with bus) and vehicle	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/18 14:51
S5	44	((star with bus) and vehicle) and local near3 (computer controller processor micro\$1controller micro\$1processor cpu)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:42
S6	9	(robert\$1bosch\$.as. and (star with bus)) and ((star with bus) and vehicle)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/18 14:52
S7	2	(robert\$1bosch\$.as. and (star with bus)) and (((star with bus) and vehicle) and local near3 (computer controller processor micro\$1controller micro\$1processor cpu))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/18 14:52

S8	5296	protocol same vehicle	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 09:18
S9	420	((protocol same vehicle) and ((server host) with client))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 16:28
S10	410	((protocol same vehicle) and ((server host) with client)) and network	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 16:31
S11	10	((protocol same vehicle) and ((server host) with client)) not (((protocol same vehicle) and ((server host) with client)) and network)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 16:29
S12	0	((protocol same vehicle) and ((server host) with client)) and network) and data\$1bus	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 16:31
S13	46	((protocol same vehicle) and ((server host) with client)) and network) and data adj bus	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 16:32
S14	29163	(controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 09:24
S15	3466	((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 09:46

S16	4	((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone)) and star adj3 (network shape)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 09:39
S17	0	hasegawa-tashi\$.in.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 09:39
S18	21	hasegawa-taiji\$.in.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 09:46
S19	782	701/36.ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:22
S20	4308	((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:44
S21	100	701/36.ccls. and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 09:47
S22	18	("5649001" "5818356" "5922055" "5933144" "5995945" "5999898" "6003042" "6009363" "6011460" "6025655" "6049664" "6052632" "6061721" "6065057" "6104971" "6151700" "6185491" "6189050").PN.	USPAT	OR	ON	2004/06/22 12:34

S23	35	(701/36.ccls. and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver))) and protocol	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 13:21
S24	2	"6188939".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 13:21
S25	2	"5719551".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 13:24
S26	2	"5957985".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 13:29
S27	137	((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and ((internet adj protocol) ip) same (automobile car vehicle)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 15:04
S28	10	701/36.ccls. and (((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and ((internet adj protocol) ip) same (automobile car vehicle))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 15:04

S29	118	((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and (ethernet) same (automobile car vehicle))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 15:04
S30	137	((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and ((internet adj protocol) ip) same (automobile car vehicle))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 15:04
S31	6	701/36.ccls. and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and (ethernet) same (automobile car vehicle))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/22 15:04
S32	782	701/36.ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:22
S33	13	701/36.ccls. and intranet	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:33
S34	2	"6032089".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:33

S35	1	((star with bus) and intranet) same (vehicle automobile car)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:43
S36	1906	((lan) same (vehicle automobile car)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 10:49
S37	4308	((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/25 10:36
S38	236	((lan) same (vehicle automobile car)) and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 09:45
S39	111	((lan) same (vehicle automobile car)) and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver))) and client same (server host)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 10:48
S40	5057	client with server same intranet	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 10:48
S41	0	((lan) same (vehicle automobile car)) and ((client with server same intranet) same internet adj protocol)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 10:49

S42	8	((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and ((client with server same intranet) same internet adj protocol)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 10:49
S43	13	((client with server same intranet) same internet adj protocol) and local adj (computer pc)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 10:54
S44	9	((client with server same intranet) same internet adj protocol) and star	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 10:57
S45	44	((client with server same intranet) same internet adj protocol) and (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 12:20
S46	299	(client with server same intranet) same internet adj protocol	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 13:54
S47	299	((client with server same intranet) same internet adj protocol) and intranet	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 13:53
S48	79	((client with server same intranet) same internet adj protocol) and server adj (program software)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 13:55
S49	11	("5555466" "5640297" "5732074" "5794164" "5964830" "6009363" "6014381" "6097316" "6148253" "6185491" "6246688").PN.	USPAT	OR	ON	2004/06/23 14:04

S50	16	("4617663" "4682294" "5483692" "5521588" "5588123" "5781123" "5835873" "5850618" "6003050" "6005568" "6006143" "6009363" "6011460" "6025655" "6052632" "6104971").PN.	USPAT	OR	ON	2004/06/23 14:07
S51	55	star near3 (network bus) same (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:21
S52	1	"6370454".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:23
S53	18	("4404639" "4677429" "4839811" "4850396" "4989146" "5541840" "5606311" "5794164" "5808907" "5917408" "5922037" "5931878" "6003808" "6052631" "6085132" "6094609" "6148179" "6246320").PN.	USPAT	OR	ON	2004/06/23 15:22
S54	2	((("4404639" "4677429" "4839811" "4850396" "4989146" "5541840" "5606311" "5794164" "5808907" "5917408" "5922037" "5931878" "6003808" "6052631" "6085132" "6094609" "6148179" "6246320").PN.) and intranet	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:24
S55	459	intranet same (car automobile vehicle)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:24
S56	208	(intranet same (car automobile vehicle)) and client same (server host)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:50
S57	0	american adj company adj spyglass	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:50

S58	217	spyglass	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:51
S59	156	spyglass and server	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:51
S60	72	(spyglass and server) and intranet	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:52
S61	50	((spyglass and server) and intranet) and (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 15:53
S62	45	((spyglass and server) and intranet) and (vehicle car automobile)) and internet adj protocol	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 16:24
S63	2	"4630043".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 16:52
S64	804	internet adj protocol with (benefit advantage)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:02
S65	5	(internet adj protocol with (benefit advantage)) and (client with server same intranet)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 16:52
S66	261	(internet adj protocol) near5 (benefit advantage)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 16:55
S67	147	(internet adj protocol) near3 (benefit advantage)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:23

S68	1	(internet adj protocol with (benefit advantage)) same (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:04
S69	5	(internet adj protocol with (benefit advantage)) same (intranet)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:04
S70	2	"6112246".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:27
S71	10	("4860216" "4901218" "5428555" "5472347" "5512890" "5528219" "5598521" "5664101" "5794032" "5805442").PN.	USPAT	OR	ON	2004/06/23 17:24
S72	26	"micro-server"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:36
S73	2	"5303348".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:38
S74	1085	ip with (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:39
S75	22	ip adj protocol with (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 17:41
S76	1	tcp adj protocol with (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:11
S77	1753	field adj bus	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:11

S78	27	(field adj bus) same (tcp ip (internet adj protocol))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:13
S79	39000	"CAN" same (tcp ip (internet adj protocol))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:13
S80	5	(control adj area adj network) same (tcp ip (internet adj protocol))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:14
S81	0	(numerical adj control) same (tcp ip (internet adj protocol))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:14
S82	34	(industrial adj control) same (tcp ip (internet adj protocol))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:18
S83	11	((industrial adj control) same (tcp ip (internet adj protocol))) and (motor vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/23 18:18
S84	301	(internet adj protocol) same (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/25 10:28
S85	3334	701/24,29,33,36.ccls. 709/250.ccls.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/25 10:28
S86	23	((internet adj protocol) same (vehicle car automobile)) and (701/24,29,33,36.ccls. 709/250.ccls.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/25 10:28
S87	461	(intranet) same (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/25 10:28

S88	31	((internet adj protocol) same (vehicle car automobile)) and ((intranet) same (vehicle car automobile))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:43
S89	4329	((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/25 10:47
S90	297	(701/24,29,33,36.ccls. 709/250. ccls.) and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:20
S91	2	"5,732,074".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/25 10:47
S13 9	582	browser with (car vehicle automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 14:29
S14 0	49	S139 and browser same (diagn\$7)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 10:41
S14 1	334	(701/24,29,33,36.ccls. 709/250. ccls.) and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 16:09
S14 2	524	(intranet) same (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 15:58

S14 3	8	((((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver)) and ((client with server same intranet) same internet adj protocol)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 15:58
S14 4	24	((internet adj protocol) same (vehicle car automobile)) and (701/24,29,33,36.ccls. 709/250. ccls.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 16:09
S14 5	37	((internet adj protocol) same (vehicle car automobile)) and ((intranet) same (vehicle car automobile))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 15:58
S14 6	24	ip adj protocol with (vehicle car automobile)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 15:59
S14 7	12	(710/24,29,33,36.ccls. 709/250. ccls.) and (((controller processor computer cpu micro\$1controller micro\$1processor micro\$1computer) near7 (component device load consumer) same (automobile car vehicle)) and (display screen) near3 (user operator person someone driver))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 16:10
S14 8	6	((internet adj protocol) same (vehicle car automobile)) and (710/24,29,33,36.ccls. 709/250. ccls.)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2003/12/27 16:12